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PROJECT NO. 52667

FILING OF ATTESTATIONS	§	PUBLIC UTILITY COMMISSION
DEMONSTRATING COMPLIANCE	§	
WITH HB 4150	§	OF TEXAS

THIRD PROGRESS REPORT OF DENTON COUNTY ELECTRIC COOPERATIVE, INC., D/B/A COSERV ELECTRIC

Denton County Electric Cooperative, Inc d/b/a CoServ Electric files this progress report regarding compliance with Section 6 of House Bill 4150 ("HB 4150"), providing information regarding distribution lines on United States Army Corps of Engineers ("USACE") property that CoServ Electric identified as non-compliant in its report and attestation filed in this docket on January 14, 2022 ("Initial Report"). By letter dated March 4, 2022, the Division of Compliance and Enforcement ("DICE") of the Public Utility Commission of Texas ("Commission") requested a progress report and additional information to be filed on a monthly basis. This is CoServ Electric's third monthly progress report, which is timely filed.

I. Third Progress Report

In its last progress report, CoServ Electric identified nine distribution line segments that were located in areas that could be suitable for a sailboat and remained non-compliant with the applicable clearance standards in Rule 232 of NESC Standard ANSI (c)(2) ("NESC Rule 232"). Since that report, three of those line segments have been moved so that they no longer cross USACE property. This leaves six non-compliant line segments that cross USACE property at Lake Lewisville or Lake Ray Roberts.

1. Status of engineering design, permitting, and reconstruction.

Of the six remaining distribution line segments, CoServ Electric has:

- completed new engineering package designs for four line segments, and expects to complete a new engineering package design for the remaining two line segments by May 31, 2022 (identified as Lewisville 31A and Ray Roberts 9);
- prepared a design to remove a line segment from USACE flowage easement/reference pool area, which removal CoServ Electric expects to complete by May 20, 2022 (identified as Lewisville 15A);

- completed a survey for one line segment (identified as Lewisville 34) and expects to complete surveying for two other line segments by May 31, 2022 (identified as Ray Roberts 3 and Ray Roberts 20); and
- completed and submitted a permit to USACE for one line segment (identified as Lewisville 34).

After removal of line segment Lewisville 15A this month, there will be five line segments for which CoServ Electric will continue to complete designs, surveys, and permit applications for reconstruction to USACE. CoServ Electric will begin construction immediately upon approval of a permit by USACE.

The status of CoServ Electric's efforts are detailed in Attachments A and B attached hereto.

Date: May 10, 2022 Respectfully submitted,

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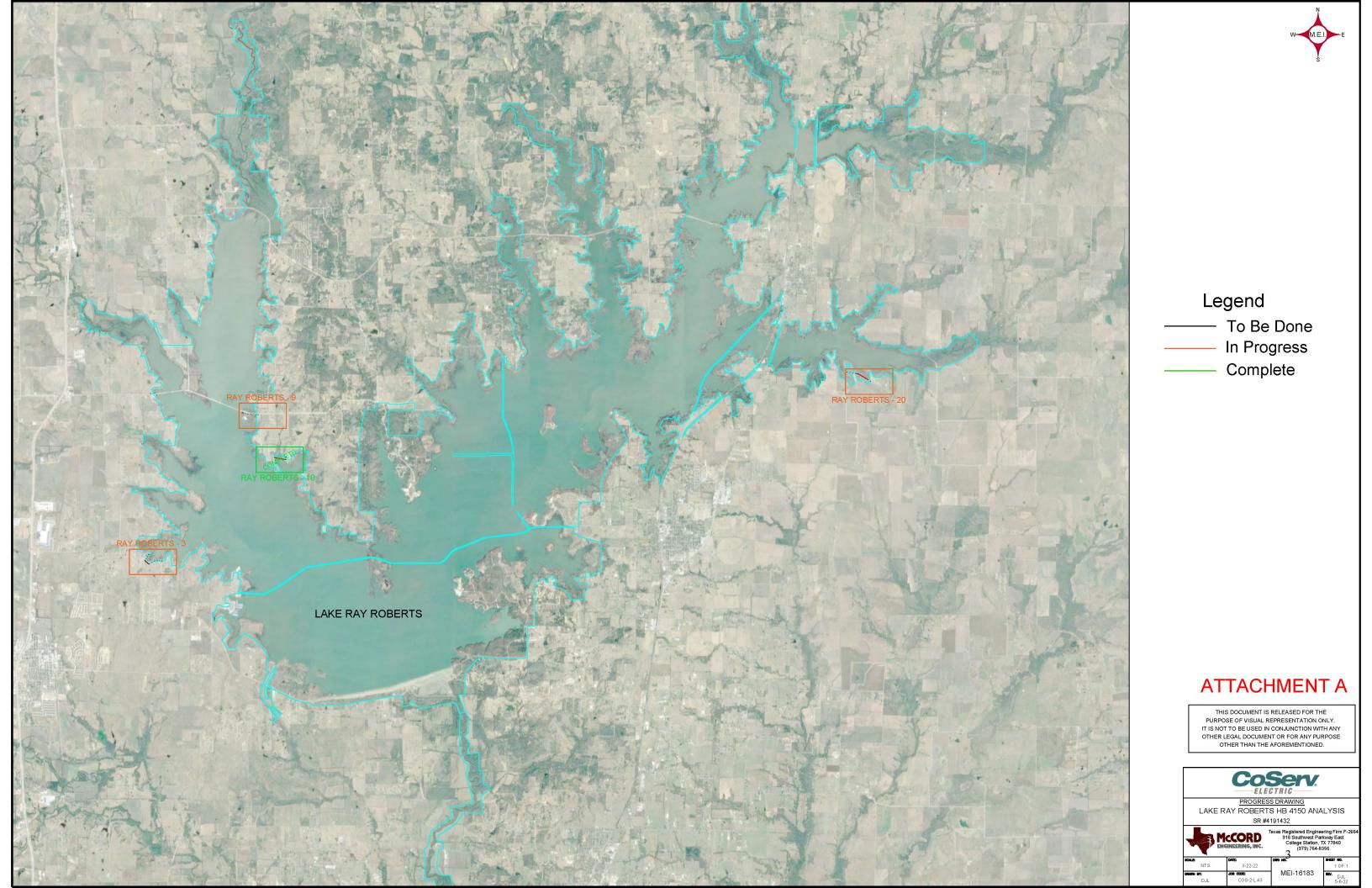
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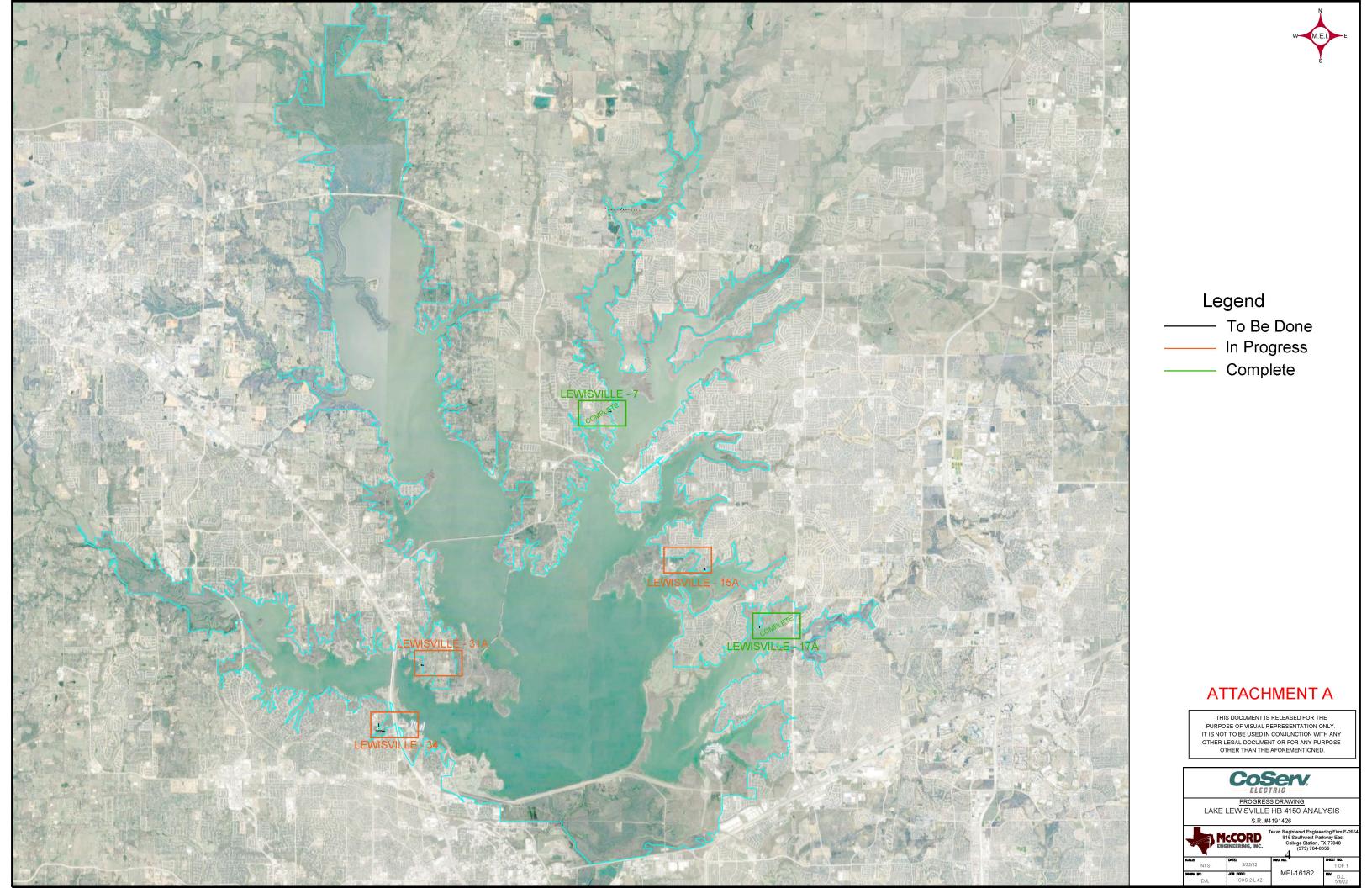
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ATTORNEYS FOR COSERV ELECTRIC





ATTACHMENT B

NESC - LAKE RAY ROBERTS CLEARANCES

	New Job Code				Flowage Easement Elevation	Reference Pool Elevation
Lake Ray Roberts	COS-2-L.43	3 SR #4191432			645.50'	640.5'

Lake Ray Roberts Crossing Number	Date Analyzed	ACTION NEEDED	WARNING FLAGS INSTALLED (EST.)	COSERV DESIGN COMPLETE	SURVEY COMPLETE	PERMIT SUBMITTED	PERMIT APPROVED	COSERV CONSTRUCTION COMPLETE	NOTES	SUITABLE / NOT SUITABLE (ENGINEERING FIRM DETERMINATION	CLEARANCE COMPLIANCE	LAKE ACRES AT CROSSING
Ray Roberts 3	11/9/2021	Survey	Complete	Complete	5/10/2022				Design and Power Line Revisions Required. Estimated 4 Poles to be Replaced.	SUITABLE FOR SAILBOAT	NO	33233.6
Ray Roberts 9	11/9/2021	Need New Engineering Package	Complete	5/31/2022					Design and Power Line Revisions Required. Estimated 1 Pole to be Replaced.	SUITABLE FOR SAILBOAT	NO	33233.6
Ray Roberts 10	11/9/2021	None	Complete	Complete	N/A	N/A	N/A	1///2022	Removed CoServ uitilities from Army Corp of Engineers Flowage Easements/Reference Pool.	N/A	YES	33233.6
Ray Roberts 20	11/9/2021	Survey	Complete	Complete	5/31/2022				Design and Power Line Revisions Required. Estimated 8 Poles to Be Replaced.	SUITABLE FOR SAILBOAT	NO	1929.5

ATTACHMENT B

NESC - LAKE LEWISVILLE CLEARANCES ANALYSIS

	New Job Code				Flowage Easem	ent Elevation	Reference Pool Elevation
Lake Lewisville	COS-2-L.42	COS-2-L.42 SR #4191426				537.00'	532.00'

Lake Lewisville Crossing Number	Date Analyzed	ACTION NEEDED	WARNING FLAGS INSTALLED (EST.)	COSERV DESIGN COMPLETE	SURVEY COMPLETE	PERMIT SUBMITTED	PERMIT APPROVED	COSERV CONSTRUCTION COMPLETE	NOTES	SUITABLE / NOT SUITABLE (ENGINEERING FIRM DETERMINATION)	CLEARANCE COMPLIANCE	LAKE ACRES AT CROSSING
Lewisville 7	11/5/2021	None	Complete	Complete	N/A	N/A	N/A	Complete	Removed CoServ utilities from Army Corp of Engineers Flowage Easement/Reference Pool	SUITABLE FOR SAILBOAT	YES	4609.6
Lewisville 15A	11/5/2021	Construction to remove facilities.	Complete	Complete	N/A	N/A	N/A	5/20/2022	Removed CoServ utilities from Army Corp of Engineers Flowage Easement/Reference Pool. Requires additional underground on private property.	SUITABLE FOR SAILBOAT	NO	22291.6
Lewisville 17A	11/5/2021	None	Complete	Complete	N/A	N/A	N/A	Complete	Removed CoServ utilities from Army Corp of Engineers Flowage Easement/Reference Pool	SUITABLE FOR SAILBOAT	YES	22291.6
Lewisville 31A	11/5/2021	Need New Engineering Package	Complete	5/31/2022					Design and Power Line Revisions Required. Estimated 4 Poles to be Replaced.	SUITABLE FOR SAILBOAT	NO	22291.6
Lewisville 34	11/5/2021	Waiting for permit approval.	Complete	Complete	Complete	Complete			Power Line Revision Required. Ordering 90' Poles 14 to 16 weeks. Estimated 8 Poles to be Replaced.	SUITABLE FOR SAILBOAT	NO	22291.6